

Product sheet Epok

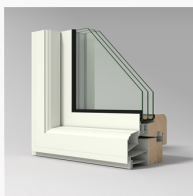
Side-hung Windows

LIF1273, Inward Opening Window Triple Glazing

Frame thickness:	127 mm
Sound reduction:	34 - 45 dB
U-value:	1,0 - 1,3 W/m ² K

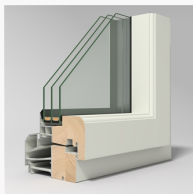
Product images

Original configuration



LIF1273

LIF1273 Epok inward opening window triple glazing



LIF1273

LIF1273 Epok inward opening window triple glazing



LIF1273

LIF1273 Epok inward opening window triple glazing

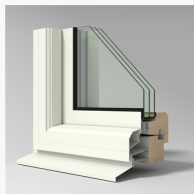


LIF1273

Product sheet Epok

Side-hung Windows

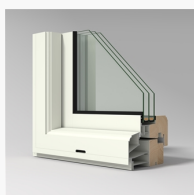
LIF1273, Inward Opening Window Triple Glazing



Window sill

Window sill has to be located in the furthest channel.

Alternative profiles



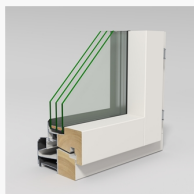
LIF1273

LIF1273 Epok inward opening window triple glazing. Visible weep holes



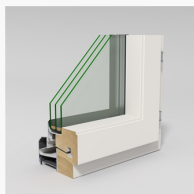
LIF1273

LIF1273 Epok inward opening window triple glazing. Visible weep holes



LIF1273IS

Standard profiling on the inside



LIF1273IV

Ving profiling on the inside

MAIN OFFICE

Fagersjögatan 3, S-598 97 Mariannelund

Phone +46 496-707 00

Fax +46 496-211 60

E-mail address: info@leiab.se

Page 2 of 4

Product sheet Epok

Side-hung Windows

LIF1273, Inward Opening Window Triple Glazing

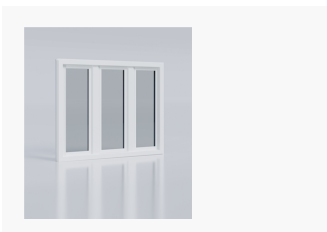
Multi-light windows and accessories



LIF1273
LIF1273 Two light window



LIF1273
LIF1273 Two light window



LIF1273
LIF1273 Three light window



LIF1273
LIF1273 Three light window

References



Project name Alvik



Project name Brf. Kraken

Product sheet Epok

Side-hung Windows

LIF1273, Inward Opening Window Triple Glazing

Client Interoc AB

Location/town Bromma

Window model Epok



Project name Kv. Granen 3

Client Asplunds Bygg AB

Location/town Skövde

Window model Epok



Client A Fönsterbyte AB

Location/town Uppsala

Window model Epok



Project name KV. Soldaten 8

Client AB Karl Hedin Bygghandel

Location/town Falun

Window model Epok



Project name KV. Stolsmakaren 7

Client Beijer Byggmaterial AB

Location/town Stockholm

Window model Epok

Project name Trumspelaren

Client Hammarlund & Jarl

Location/town Linköping

Window model Epok